above) was put in the same manner, to prepare the laminated film. This laminated film is referred to as Material 4.

IN THE CLAIMS:

Please cancel the previous versions of claims 6, 7, 9, and 10 and insert the amended versions of claims 6, 7, 9, and 10 as follows: (Pursuant to 37 CFR 1.121, marked-up versions of these claims are attached.)

6. (Amended) The hard coat film according to Claim 4, wherein said weather-resistant resin film contains an ultraviolet absorber.

7. (Amended) The hard coat film according to Claim 4, wherein said weather-resistant resin film is made of polycarbonate or polymethyl methacrylate.

9. (Amended) The hard coat film according to Claim 1, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

10. (Amended) The hard coat film according to Claim 1 for application on external surfaces of window panes or plastic boards for windows.

Please add claims 11-28 as follows:

11. The hard coat film according to Claim 5, wherein said weather-resistant resin film contains an ultraviolet absorber.

12. The hard coat film according to Claim 5, wherein said weather-resistant resin film is made of polycarbonate or polymethyl methacrylate.

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13.   The hard coat film according to Claim 2, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

14.   The hard coat film according to Claim 3, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

15.   The hard coat film according to Claim 4, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

16.   The hard coat film according to Claim 5, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

17.   The hard coat film according to Claim 6, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

18.   The hard coat film according to Claim 7, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

19. The hard coat film according to Claim 8, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

20. The hard coat film according to Claim 9, wherein a releasing sheet is provided via an adhesive layer on a side made of said multi-layered base opposite to a side provided with said silicone-based hard coat layer.

21. The hard coat film according to Claim 2 for application on external surfaces of window panes or plastic boards for windows.

22. The hard coat film according to Claim 3 for application on external surfaces of window panes or plastic boards for windows.

23. The hard coat film according to Claim 4 for application on external surfaces of window panes or plastic boards for windows.

24. The hard coat film according to Claim 5 for application on external surfaces of window panes or plastic boards for windows.

25. The hard coat film according to Claim 6 for application on external surfaces of window panes or plastic boards for windows.

26. The hard coat film according to Claim 7 for application on external surfaces of window panes or plastic boards for windows.

27. The hard coat film according to Claim 8 for application on external surfaces of window panes or plastic boards for windows.

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28.   The hard coat film according to Claim 9 for application on external surfaces of window panes or plastic boards for windows.